

AspAlaGluPheArgHisAspSerGlyTyrGluValHisHisGlnLysLeuValPhePheAlaGluAspValGlySerAsnLysGlyAla
IleIleGlyLeuMetValGlyGlyValValIleAlaThr

MetLeuProGlyLeuAlaLeuLeuLeuLeuAlaAlaTrpThrAlaArgAlaLeuGluValProThrAspGlyAsnAlaGlyLeuLeuAlaGluP
roGlnIleAlaMetPheCysGlyArgLeuAsnMetHisMetAsnValGlnAsnGlyLysTrpAspSerAspProSerGlyThrLys
ThrCysIleAspThrLysGluGlyIleLeuGlnTyrCysGlnGluValTyrProGluLeuGlnIleThrAsnValValGluAlaAsnGlnProValT
hrIleGlnAsnTrpCysLysArgGlyArgLysGlnCysLysThrHisProHisPheValIleProTyrArgCysLeuValGlyGluPheValSerAs
pAlaLeuLeuValProAspLysCysLysPheLeuHisGlnGluArgMetAspValCysGluThrHisLeuHisTrpHisThr
ValAlaLysGluThrCysSerGluLysSerThrAsnLeuHisAspTyrGlyMetLeuLeuProCysGlyIleAspLysPheArgGlyValGluPh
eValCysCysProLeuAlaGluGluSerAspAsnValAspSerAlaAspAlaGluGluAspAspSerAspValTrpTrpGlyGlyAlaAspThr
AspTyrAlaAspGlySerGluAspLysValValGluValAlaGluGluGluValAlaGluValGluGluGluAlaAsp
AspAspGluAspAspGluAspGlyAspGluValGluGluGluAlaGluGluProTyrGluGluAlaThrGluArgThrThrSerIleAla
ThrThrThrThrThrThrGluSerValGluGluValValArgGluValCysSerGluGlnAlaGluThrGlyProCysArgAlaMetIleSer
ArgTrpTyrPheAspValThrGluGlyLysCysAlaProPhePheTyrGlyGlyCysGlyGlyAsnArgAsnAsnPheAspThrGluGluTyr
CysMetAlaValCysGlySerAlaMetSerGlnSerLeuLeuLysThrThrGlnGluProLeuAlaArgAspProValLysLeu
ProThrThrAlaAlaSerThrProAspAlaValAspLysTyrLeuGluThrProGlyAspGluAsnGluHisAlaHisPheGlnLysAla
LysGluArgLeuGluAlaLysHisArgGluArgMetSerGlnValMetArgGluTrpGluGluAlaGluArgGlnAlaLysAsnLeuProLys
AlaAspLysLysAlaValIleGlnHisPheGlnGluLysValGluSerLeuGluGlnGluAlaAlaAsnGluArgGlnGlnLeuVal
GluThrHisMetAlaArgValGluAlaMetLeuAsnAspArgArgArgLeuAlaLeuGluAsnTyrIleThrAlaLeuGlnAlaValPro
ProArgProArgHisValPheAsnMetLeuLysLysTyrValArgAlaGluGlnLysAspArgGlnHisThrLeuLysHisPheGluHis
ValArgMetValAspProLysLysAlaAlaGlnIleArgSerGlnValMetThrHisLeuArgValIleTyrGluArgMetAsnGlnSer
LeuSerLeuLeuTyrAsnValProAlaValAlaGluGluIleGlnAspGluValAspGluLeuLeuGlnLysGluGlnAsnTyrSerAsp
AspValLeuAlaAsnMetIleSerGluProArgIleSerTyrGlyAsnAspAlaLeuMetProSerLeuThrGluThrLysThrThrValGluLeu
LeuProValAsnGlyGluPheSerLeuAspAspLeuGlnProTrpHisSerPheGlyAlaAspSerValProAlaAsnThrGluAsn
GluValGluProValAspAlaArgProAlaAlaAspArgGlyLeuThrThrArgProGlySerGlyLeuThrAsnIleLysThrGluGluIleSer
GluValLysMetAspAlaGluPheArgHisAspSerGlyTyrGluValHisHisGlnLysLeuValPhePheAlaGluAspValGly
SerAsnLysGlyAlaIleIleGlyLeuMetValGlyGlyValValIleAlaThrValIleValIleThrLeuValMetLeuLysLysLysGlnTyrThr
SerIleHisHisGlyValValGluValAspAlaAlaValThrProGluGluArgHisLeuSerLysMetGlnGlnAsnGlyTyrGluAsnProThr
TyrLysPhePheGluGlnMetGlnAsn

MetAlaAsnLeuGlyCysTrpMetLeuValLeuPheValAlaThrTrpSerAspLeuGlyLeuCysLysLysArgProLysProGlyGlyTrp
AsnThrGlyGlySerArgTyrProGlyGlnGlySerProGlyGlyAsnArgTyrProProGlnGlyGlyGlyGlyTrpGlyGlnPro
HisGlyGlyGlyTrpGlyGlnProHisGlyGlyGlyTrpGlyGlnProHisGlyGlyGlyTrpGlyGlnProHisGlyGlyGlyTrpGly
GlnGlyGlyGlyThrHisSerGlnTrpAsnLysProSerLysProLysThrAsnMetLysHisMetAlaGlyAlaAlaAlaGlyAla
ValValGlyGlyLeuGlyGlyTyrMetLeuGlySerAlaMetSerArgProIleHisPheGlySerAspTyrGluAspArgTyrTyrArgGlu
AsnMetHisArgTyrProAsnGlnValTyrTyrArgProMetAspGluTyrSerAsnGlnAsnAsnPheValHisAspCysValAsnIleThrI
eLysGlnHisThrValThrThrThrLysGlyGluAsnPheThrGluThrAspValLysMetMetGluArgValValGluGlnMetCysIleT
hrGlnTyrGluArgGluSerGlnAlaTyrTyrGlnArgGlySerSerMetValLeuPheSerSerProProValIleLeuLeu
IleSerPheLeullePheLeulleValGly

MetAspValPheMetLysGlyLeuSerLysAlaLysGluGlyValValAlaAlaAlaGluLysThrLysGlnGlyValAlaGluAlaAla
GlyLysThrLysGluGlyValLeuTyrValGlySerLysThrLysGluGlyValValHisGlyValAlaThrValAlaGluLysThrLysGluGln
ValThrAsnValGlyGlyAlaValValThrGlyValThrAlaValAlaGlnLysThrValGluGlyAlaGlySerIleAlaAlaAlaThrThrGlyP
heValLysLysAspGlnLeuGlyLysAsnGluGluGlyAlaProGlnGluGlyIleLeuGluAspMetProValAspProAspAsnGluAlaTy
rGluMetProSerGluGluGlyTyrGlnAspTyrGluProGluAla

FIG. 6
Q. ID NO. 6)

MetAlaThrLysAlaValCysValLeuLysGlyAspGlyProValGlnGlyIleIleAsnPheGluGlnLysGluSerAsnGlyProValLysVal
TrpGlySerIleLysGlyLeuThrGluGlyLeuHisGlyPheHisValHisGluPheGlyAspAsnThrAlaGlyCysThrSerAlaGlyProHis
PheAsnProLeuSerArgLysHisGlyGlyProLysAspGluGluArgHisValGlyAspLeuGlyAsnValThrAlaAspLys
AspGlyValAlaAspValSerIleGluAspSerValIleSerLeuSerGlyAspHisCysIleIleGlyArgThrLeuValValHisGluLys
AlaAspAspLeuGlyLysGlyGlyAsnGluGluSerThrLysThrGlyAsnAlaGlySerArgLeuAlaCysGlyValIleGlyIleAlaGln

[illegible]

09504987.074204



FIG. 8

09004987-074204

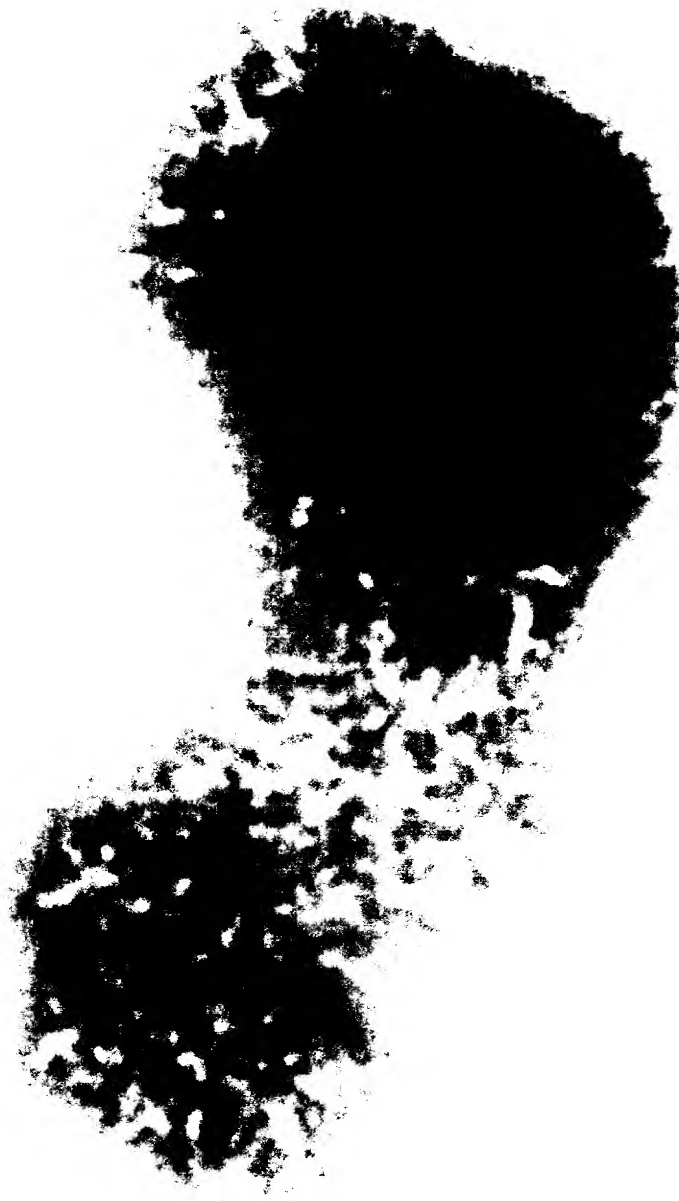


FIG. 9

09040660 2010 2010



FIG. 10

FOET 40" 28640660



FIG. 11

00004087 071201



FIG. 12

FOET 20 286h0660

AB40 control

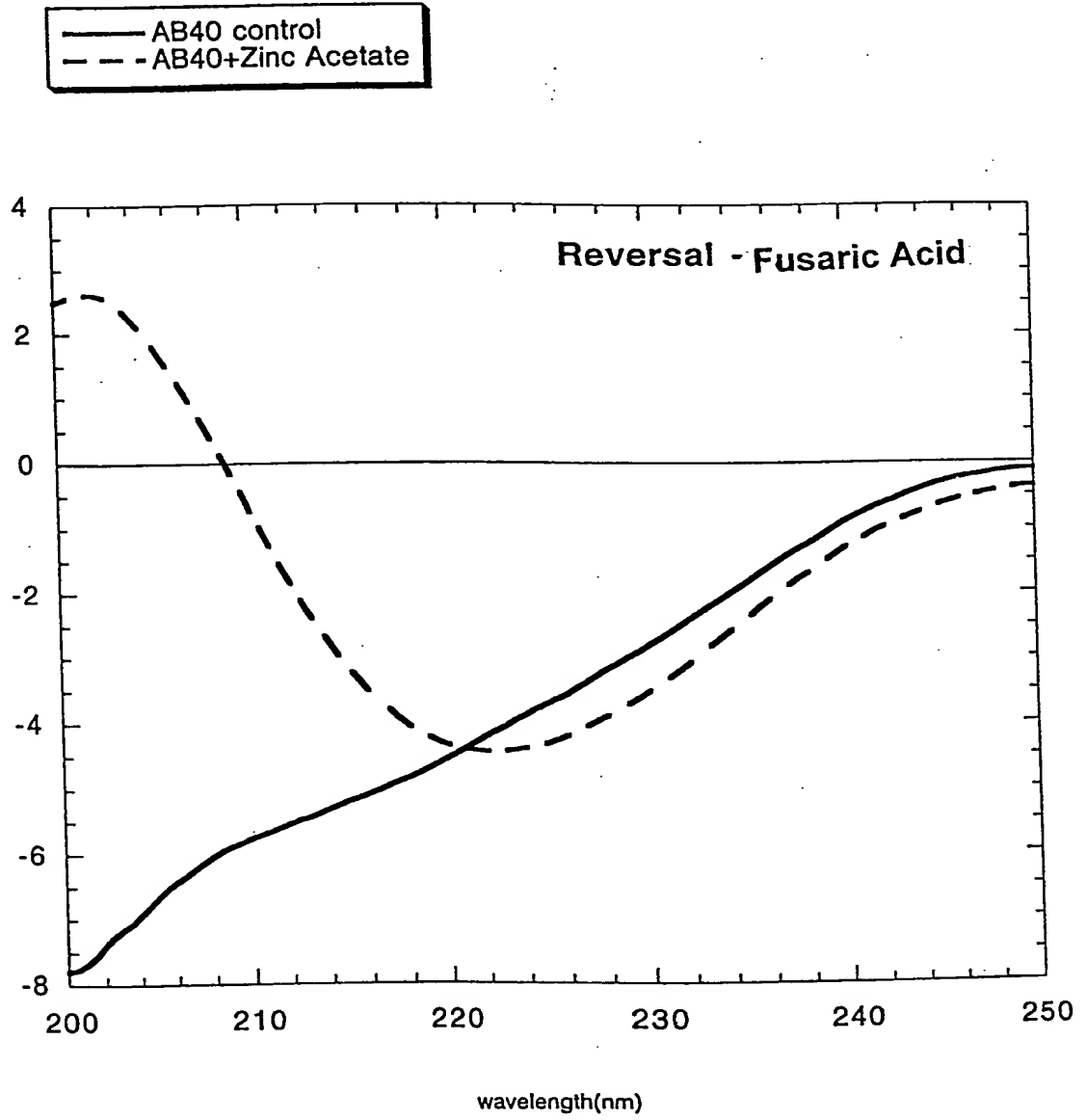


FIG. 13

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AB40 control

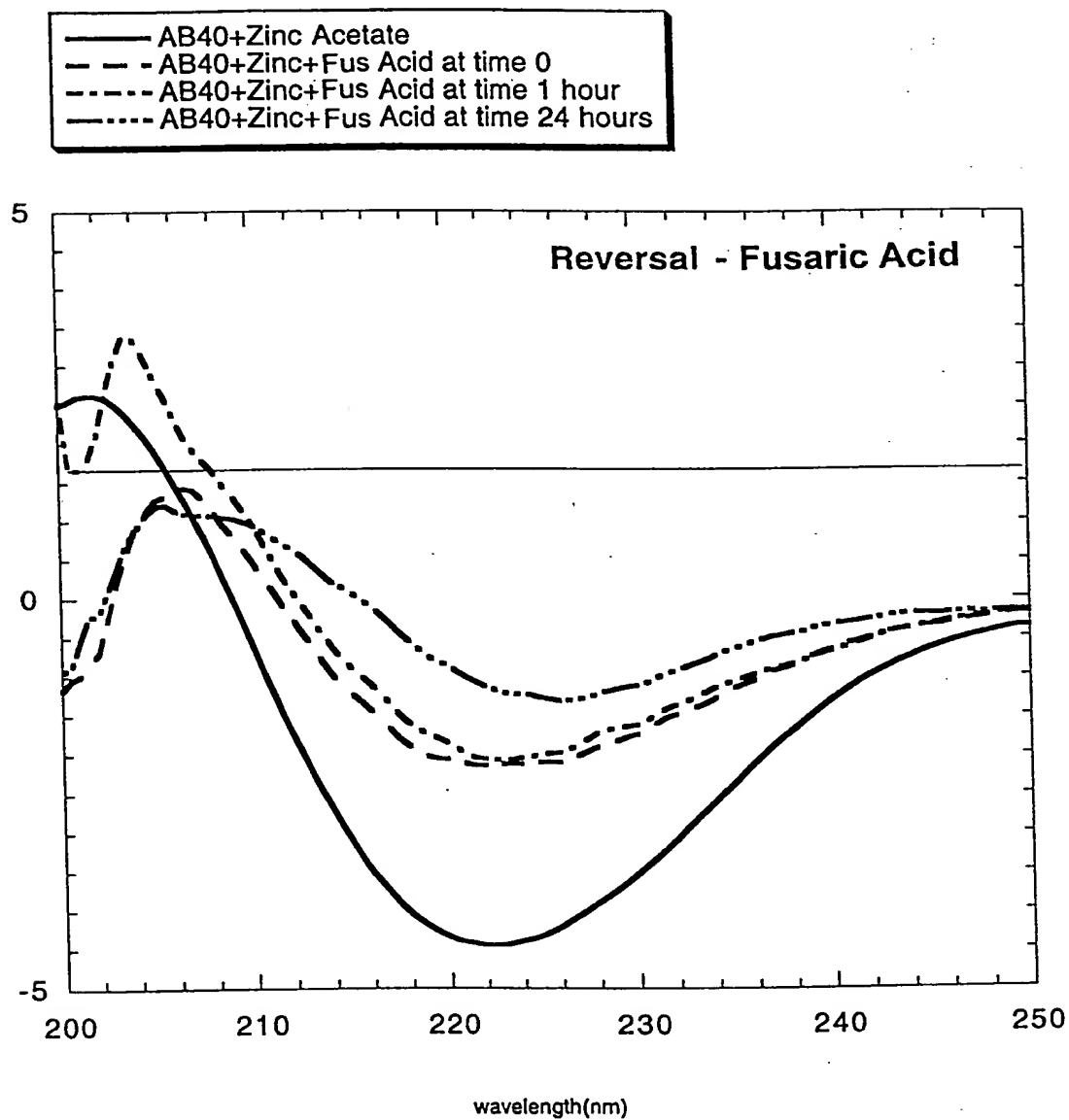


FIG. 14